

ent Y1 - 1+e-41 = 1+e-0.78140 = 0.6859 Calulaty total arror $EBH = 1 (7 - ant M)^{2}$ $= 1 (0.99 - 0.68)^{2}$ = 0.048 . Bactward Pass lets consider Ernor at wz = DE 1884. DW3 -0-11×0.2176×0.804 20.040 . DETOTAL - DETOTAL X DOUTY 1 X DY1

DW3 DW7, DY, DW3 = 2x1 (7- out (1) x -1) = 031 8 outo = out y, (1-out y,) x1 = 0.2176 · 8 y - out n 2 0. 60 467

Updating W3.

W3 = W3 - 2 DE Total = 0.30-0.5 (-0.040)

DE Total = 0.32 Similarly. calculate even at uz & w, & gipdele DE TOTAL - DETOTAL X SOUTH X DWI =-0.00024 detatal - DE1 x don't y dy doubty 12 00.00 - 00 (10010 : 10 : 1 that = -0.31 x.0.2176 x0.30 = -0.02 Darth - outh, (1-outh,) 20.24 8 Mi 8M1 24 20.05 Updaling w, w, = w, = 2 3 Hatal = 0.10 - 0.5 (-0.02) · w, 20.10012 9999

-: DEfatal - DEtatal & Douthi & DM DWZ الماء وليا. . . i. d Estated 6-0.02 -0. .02 x 0. 26 x 0.60 2-0-00068 when I will be madely 6 \$. d out/11 _ 0.24 6 176. Josepho . of dri M000 0 - 5 , was DMI - 062 = 0.10 Jeur. 11 bun 6 10 6 Updated everift : W1 = 0.10012, W2 = -0.00048, 6 wz =-0. 03024 1116,19 ed II will a